

### RE: Roof Parapet Wall on Building #5

1 message

Tony Taylor < ttaylor@caasti.com>

Mon, Jan 14, 2013 at 11:06 AM

To: Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>

Cc: act1001@aol.com, Paul Johnson < Paul. Johnson@smithgroupjjr.com >, David Kamrowski - 5PSSCB <a href="mailto:cdavid.kamrowski@gsa.gov">cdavid.kamrowski@gsa.gov</a>, mariah.mcgunigle@gsa.gov, Candice Taylor <ctaylor@caasti.com</a>, Linda Randle <!randle@caasti.com>

Ok.

Tony A. Taylor

Sr. Estimator/Project Manager

Caasti Contracting Svcs.

19215 W.Eight Mile Rd.

Detriot, Mi.48219

313-535-9891 Office

313-535-9896 fax

ttaylor@caasti.com

From: Steven Yamasaki - 5PSSC1B [mailto:steven.yamasaki@gsa.gov]

Sent: Monday, January 14, 2013 11:37 AM

To: Tony Taylor

Cc: act1001@aol.com; David Kamrowski - 5PSSCB; Paul Johnson; Candice Taylor; Linda Randle; Mariah C.

Subject: Re: Roof Parapet Wall on Building #5

No sealant, breathable or not, on the inside of building 5 parapet wall; for now.

Steve

On Mon, Jan 14, 2013 at 10:09 AM, Tony Taylor <ttaylor@caasti.com> wrote:

Yes, one function of the coating would be to aid as a sealant.

Tony A. Taylor

Sr. Estimator/Project Manager

Caasti Contracting Svcs.

19215 W. Eight Mile Rd.

Detriot, Mi.48219

313-535-9891 Office

313-535-9896 fax

ttaylor@caasti.com

From: Steven Yamasaki - 5PSSC1B [mailto:steven.yamasaki@gsa.gov]

Sent: Monday, January 14, 2013 10:55 AM

To: Tony Taylor

Cc: David Kamrowski - 5PSSCB; act1001@aol.com; Paul Johnson; Candice Taylor; Linda Randle

Subject: Re: Roof Parapet Wall on Building #5

Would this then bring us back to the original issue of sealing the inside of the parapet wall?

#### Steve

On Mon, Jan 14, 2013 at 9:45 AM, Tony Taylor <ttaylor@caasti.com> wrote:

A suggestion was made to coat bldg. #5's parapet wall with the elastomeric coating after the additional brick has been replaced. The idea behind this is to have the elastomeric coating serve as an aid in weather proofing the exposed brick. Please let me know what you think.

Thanks.

Tony A. Taylor

Sr. Estimator/Project Manager

Caasti Contracting Svcs.

19215 W.Eight Mile Rd.

Detriot, Mi.48219

313-535-9891 Office

313-535-9896 fax

ttaylor@caasti.com

Steve Yamasaki

Project Manager, MISC Technical team

GSA, PBS, Great Lakes Region, PMSC

230 South Dearborn Street Suite 3300

Chicago, IL 60604

(312) 353-1256 (b) (6) fax (312) 353-0240

steven.yamasaki@gsa.gov

Steve Yamasaki

Project Manager, MISC Technical team

GSA, PBS, Great Lakes Region, PMSC

230 South Dearborn Street Suite 3300

Chicago, IL 60604

(312) 353-1256(b) (6) fax (312) 353-0240

steven.yamasaki@gsa.gov





## leaking at BC building 5

1 message

Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>
To: "act1001@aol.com" <act1001@aol.com>

Mon, Jan 14, 2013 at 11:25 AM

I believe when we spoke on 20Dec about the leaking at building 5 you said you will be going out the tell the Contractor where to apply a little caulk to take care of the leaking. What was the result?

Steve Yamasaki
Project Manager,MISC Technical team
GSA, PBS, Great Lakes Region, PMSC
230 South Dearborn Street Suite 3300
Chicago, IL 60604
(312) 353-1256 (b) (6)
steven.yamasaki@gsa.gov

•						
	-					
		*				
				•		
•						
					•	
			•			
•						
•						



### Items to repair

David Kamrowski - 5PSSCB <david.kamrowski@gsa.gov>

Wed, Jan 16, 2013 at 2:16 PM

To: Tony Taylor <ttaylor@caasti.com>, Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>

Tony,

There is a roof leak on Bldg 5 that is dripping into the GSA maintenance office

The new door to Bldg 20 does not work right, the lockset has fallen apart and the security door contacts do not work.

please fix as soon as possible

David Kamrowski Property Manager, Battle Creek Field Office GSA, PBS Great Lakes Region, MISC, PMSC Hart-Dole-Inouye Federal Center, 74 N. Washington Ave. Battle Creek, Michigan 49037-3086 fax 269-961-7345 269-961-7344, (b) (6) david.kamrowski@gsa.gov www.gsa.gov/hdifedctr

CAMP 2013-NOON

 			ur ara 150 milionalis. Litara 150 milionalis	* * * * * * * * * * * * * * * * * * *	:	** *			
:			•						
		•							
		1				-			
					i				
			.*					•	
								,	
			•.						
	S.								
Y Y		÷							
				·	-				



#### Fwd: Boiler room roof

Steven Yamasaki - 5PSSC1B < steven.yamasaki@gsa.gov>

Mon, Jan 28, 2013 at 8:19 AM

To: Tony Taylor <ttaylor@caasti.com>, Candice Taylor <ctaylor@caasti.com>

Cc: Paul Johnson <Paul.Johnson@smithgroupjjr.com>, "act1001@aol.com" <act1001@aol.com>, Dave Kamrowski <david.kamrowski@gsa.gov>

Tony and Candice, please investigate and respond. As discussed keeping the building water tight is your responsibility.

Steve

----- Forwarded message ------

From: David Kamrowski - 5PSSCB <david.kamrowski@gsa.gov>

Date: Mon, Jan 28, 2013 at 8:13 AM

Subject: Fwd: Boiler room roof

To: Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>

Steve.

We are still getting roof leaks on Bldg 5, we've reported this one before.

It did not leak with the old roof.

Please ask CAASTI to respond.

----- Forwarded message -----

From: Daniel Ahlberg - 5PSSCB <dan.ahlberg@gsa.gov>

Date: Mon, Jan 28, 2013 at 8:59 AM

Subject: Boiler room roof

To: David Kamrowski - 5PSSCB <david.kamrowski@gsa.gov>

I thought we got a new roof over the boiler room? Apparently they forgot over my office area. Were getting wet.

Daniel Ahlberg General Services Administration Hart-Dole-Inouye Federal Center 74 Washington Ave. N Battle Creek, MI 49037

Desk 269.961.7051 (b) (6)

dan.ahlberg@gsa.gov www.gsa.gov/hdifedctr GSA, PBS Great Lakes Region, MISC, PMSC
Hart-Dole-Inouye Federal Center, 74 N. Washington Ave.
Battle Creek, Michigan 49037-3086
269-961-7344, (b) (6) fax 269-961-7345
david.kamrowski@gsa.gov
www.gsa.gov/hdifedctr

Steve Yamasaki
Project Manager,MISC Technical team
GSA, PBS, Great Lakes Region, PMSC
230 South Dearborn Street Suite 3300
Chicago, IL 60604
(312) 353-1256 (b) (6) ax (312) 353-0240
steven.yamasaki@gsa.gov



### Re: Update

i message

David Kamrowski - 5PSSCB <david.kamrowski@gsa.gov> To: Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov> Wed, Jan 30, 2013 at 10:24 AM

With the warming weather the thaw has caused damage to the ceilings in Bldg 5 and created a mess for us to clean. I am now getting concerned that their lack of attention to their responsibilities may cause mold issues and further damage to our ceiling, carpeting and furnishings as well as continuing to create extra work for our staff. We have our own work to do, we do not need to pick up after CAASTI. Please encourage CAASTI to perform

their responsibilities to keep the building water tight. As for the security contacts on the door to Bldg 20. The contacts worked before they touched it. If CAASTI nor RAM can't fix the contacts I'd suggest they hire a qualified company to perform that task. The contacts are not rocket science but it does require a level of expertise that masons and carpenters may not have. CAASTI indicates RAM contacted a security company with no additional luck, they do not say the security company actually came to the site and made a physical attempt to resolve the problems. Also, I see no mention of CAASTI addressing the issue that the lockset does not function either.

On Wed, Jan 30, 2013 at 10:56 AM, Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov> wrote: please see CAPS below.

Steve

On Wed, Jan 30, 2013 at 9:13 AM, Candice Taylor < ctaylor@caasti.com > wrote:

Steve,

I just wanted you to know that my computer crashed. I have lost a lot of my documents so I will have to recreate a lot of the information. When we originally spoke I said that I was shooting for Friday to get you the things discussed as follows: MY SYMPATHIES FOR YOUR COMPUTER

Breakdown of Change Orders - Question: Do you want me to go through each of the Change Orders and make changes or just the ones that we spoke of (i.e. the credit information for CM5004 and Breakdown for Item #2 on CM5005). Please advise YES PLEASE

Submittal Response - We have begin resubmission of submittals that are outstanding. PLEASE CONTINUE RESUBMITTALS TO SMITH -GROUP

Letter about Accident - Email sent Mon 1/28/2013 2:19 PM given an update on activity. PLEASE KEEP US UPDATED

Door contact - CAASTI did as we were directed to per plans which was to reinstall the door reusing all the hardware and reinstalling the door contact. For some reason the door contact is not connecting. We have made several attempts to fix this issue. Ram has tried to readjust for this work correctly to no avail. CAASTI also contacted the security company and they could not fix this issue either. We are investigating this issue further and will keep you updated. PLEASE KEEP US UPDATED

Change of Color Sample – CAASTI is working to get a color sample and material submittal. Once it is received I will forward to your attention. PLEASE FORWARD COLOUR SAMPLE FOR APPROVAL TO DAVE K

Roof Detail - Complete COMPLETED?

Several Leaks in Blding #5 – We have sent email correspondence as it relates to this issue. HAVE THE LEAKS BEE ADDRESSED?

Winter Protection Plan - Complete PLEASE SEE MY EMAIL FROM YESTERDAY ABOUT CLEANING UP THE JOB SITE.

ADDITIONALLY, WAS THE EMAIL FROM TONY'S PREDECESSOR DATED 05NOV, WHICH WAS USED FOR CHANGE ORDER 2, EVER FOUND?

If you have any questions, please feel free to contact me at 313.535.9891

Candice Taylor

CAASTI Contracting Services, Inc.

19115 West Eight Mile Rd

Detroit, MI 48219

313.535.9891 office / 313.535.9896 fax

Steve Yamasaki
Project Manager,MISC Technical team
GSA, PBS, Great Lakes Region, PMSC
230 South Dearborn Street Suite 3300
Chicago, IL 60604
(312) 353-1256 (b) (6) fax (312) 353-0240
steven.yamasaki@gsa.gov



### BC ph 5 repair issues

i message

Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>

Wed, Jan 30, 2013 at 11:45 AM

To: Tony Taylor <ttaylor@caasti.com>, Candice Taylor <ctaylor@caasti.com>

Cc: Paul Johnson <Paul.Johnson@smithgroupjjr.com>, "act1001@aol.com" <act1001@aol.com>, Dave Kamrowski <david.kamrowski@gsa.gov>

- 1. What is the status of repair and clean up of the roof leaks at building 5? The leaking may turn into a mold issue.
- 2. What is the status of the building 20 door contact issue. This is a security issue.

Please reply.

Steve Yamasaki
Project Manager,MISC Technical team
GSA, PBS, Great Lakes Region, PMSC
230 South Dearborn Street Suite 3300
Chicago, IL 60604
(312) 353-1256 (b) (6) ax (312) 353-0240
steven.yamasaki@gsa.gov





## Re: Bricks in Building #5 Parapet Wall

1 message

Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>

Tue, Feb 5, 2013 at 10:50 AM

Cc: Paul Johnson <Paul.Johnson@smithgroupjjr.com>, Candice Taylor <ctaylor@caasti.com>, "act1001@aol.com" <act1001@aol.com>, Dave Kamrowski <david.kamrowski@gsa.gov>, Wayne Bills

<Wayne.Bills@smithgroupjjr.com>, Kathern Williams - 5PSSPP <kathern.williams@gsa.gov>

Change order 2 item 1 provides approximately 375 brick to be replaced at the building 5 parapet wall. Change order 4 item 1 states "Verify that masonry is in good condition, pointing as required. Provide new brick as necessary from change order 2, item 1." If the moisture in building 5 is being caused by the masonry I believe that that issue is covered by the items mentioned above. Additionally, I don't believe that the roof was leaking to this extent prior to your work. Dave K. please correct me if I am incorrect. Since you are responsible for the masonry and roofing including the changes noted above you have not provided evidence of another unforseen site condition causing the leaks. Steve A or Paul, any comments?

Steve

On Mon, Feb 4, 2013 at 11:04 AM, Tony Taylor <ttaylor@caasti.com> wrote:

Steve, as a follow up to our conversation, the bricks in bldg. #5 parapet wall are retaining moisture. This is allowing moisture to get behind the roof causing leaks. As I stated before, in my opinion those walls need to be encapsulated as the original drawings suggest.

Thanks.

Tony A. Taylor

Sr. Estimator/Project Manager

Caasti Contracting Svcs.

19215 W.Eight Mile Rd.

Detriot, Mi.48219

313-535-9891 Office

313-535-9896 fax

ttaylor@caasti.com

Project Manager,MISC Technical team GSA, PBS, Great Lakes Region, PMSC 230 South Dearborn Street Suite 3300 Chicago, IL 60604 (312) 353-1256 (b) (6) fax (312) 353-0240 steven.yamasaki@gsa.gov



## Re: Bricks in Building #5 Parapet Wall

1 massage

Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>

Tue, Feb 5, 2013 at 4:09 PM

Cc: Candice Taylor <ctaylor@caasti.com>, Paul Johnson <Paul.Johnson@smithgroupjjr.com>, "act1001@aol.com"

<act1001@aol.com>, Dave Kamrowski <david.kamrowski@gsa.gov>, Kathern Williams - 5PSSPP

<kathern.williams@gsa.gov>

Too late in the year?, you received the authorization for change order 2 on 23October2012 but did not shut down the site work until just before Christmas. That is almost 2 months to repair brick. Why wasn't the brick repair was not completed especially if, in your opinion, the condition of the brick may be the cause of the leakage? Do you have any evidence that you can present for evaluation backing up your opinion?

Additionally, I was also under the impression that the counter flashing was installed. It is not. If you chose to not finish all the work why weren't we offered an opportunity to approve temporary heat/enclosure to complete the work? Please finish the work up there.

Steve

On Tue, Feb 5, 2013 at 11:49 AM, Tony Taylor <ttaylor@caasti.com> wrote:

Steve, a change order was put in to replace 375 brick, but by the time the change order was approved it was too late in the year to get and install them. The tuck pointing was done, but that doesn't account for the sprawled facing. We've already replaced between 190 and 210 brick already. Outside of the 375 additional brick that need to be replaced, there are probably 200 to 300 more that have cracks in the facing. We're not trying to be argumentative or redundant, but why is it such a problem to proceed with the original roofing detail or a version of it (metal boarding) and roof over the parapet wall. Someone obviously thought this was a good idea when they were drawing up the plans. We really need a final detail on that roof because every day without one potentially compromises the roof.

Thanks.

Tony A. Taylor

Sr. Estimator/Project Manager

Caasti Contracting Svcs.

19215 W.Eight Mile Rd.

Detriot, Mi.48219

313-535-9891 Office

ttaylor@caasti.com

From: Steven Yamasaki - 5PSSC1B [mailto:steven.yamasaki@gsa.gov]

Sent: Tuesday, February 05, 2013 11:51 AM

To: Tony Taylor

Cc: Paul Johnson; Candice Taylor; act1001@aol.com; Dave Kamrowski; Wayne Bills; Kathern Williams -

5PSSPP

Subject: Re: Bricks in Building #5 Parapet Wall

Change order 2 item 1 provides approximately 375 brick to be replaced at the building 5 parapet wall. Change order 4 item 1 states "Verify that masonry is in good condition, pointing as required. Provide new brick as necessary from change order 2, item 1." If the moisture in building 5 is being caused by the masonry I believe that that issue is covered by the items mentioned above. Additionally, I don't believe that the roof was leaking to this extent prior to your work. Dave K. please correct me if I am incorrect. Since you are responsible for the masonry and roofing including the changes noted above you have not provided evidence of another unforseen site condition causing the leaks. Steve A or Paul, any comments?

#### Steve

On Mon, Feb 4, 2013 at 11:04 AM, Tony Taylor <ttaylor@caasti.com> wrote:

Steve, as a follow up to our conversation, the bricks in bldg. #5 parapet wall are retaining moisture. This is allowing moisture to get behind the roof causing leaks. As I stated before, in my opinion those walls need to be encapsulated as the original drawings suggest.

Thanks.

Tony A. Taylor

Sr. Estimator/Project Manager

Caasti Contracting Svcs.

19215 W.Eight Mile Rd.

Detriot, Mi.48219

313-535-9891 Office

313-535-9896 fax

ttaylor@caasti.com

Steve Yamasaki

Project Manager, MISC Technical team

GSA, PBS, Great Lakes Region, PMSC

230 South Dearborn Street Suite 3300

Chicago, IL 60604

(312) 353-1256 (b) (6) (as a part of the fax (312) 353-0240

steven.yamasaki@gsa.gov

Steve Yamasaki
Project Manager,MISC Technical team
GSA, PBS, Great Lakes Region, PMSC
230 South Dearborn Street Suite 3300
Chicago, IL 60604
(312) 353-1256 (b) (6)
steven.yamasaki@gsa.gov



## Re: Bricks in Building #5 Parapet Wall

1 message

Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>

Wed, Feb 6, 2013 at 8:57 AM

Cc: Paul Johnson < Paul Johnson@smithgroupjjr.com>, Kathern Williams - 5PSSPP < kathern.williams@gsa.gov> To: Candice Taylor <ctaylor@caasti.com>

You were authorized to proceed with change order 2 on 23Oct2012. Please see my previous emails for the status of the other change orders.

Steve

On Wed, Feb 6, 2013 at 8:49 AM, Candice Taylor < ctaylor@caasti.com > wrote:

Steve, I don't know of any of our change orders being approved. Please advise

From: Steven Yamasaki - 5PSSC1B [mailto:steven.yamasaki@gsa.gov]

Sent: Tuesday, February 05, 2013 5:09 PM

Cc: Candice Taylor; Paul Johnson; act1001@aol.com; Dave Kamrowski; Kathern Williams - 5PSSPP

Subject: Re: Bricks in Building #5 Parapet Wall

Too late in the year?, you received the authorization for change order 2 on 23October2012 but did not shut down the site work until just before Christmas. That is almost 2 months to repair brick. Why wasn't the brick repair was not completed especially if, in your opinion, the condition of the brick may be the cause of the leakage? Do you have any evidence that you can present for evaluation backing up your opinion?

Additionally, I was also under the impression that the counter flashing was installed. It is not. If you chose to not finish all the work why weren't we offered an opportunity to approve temporary heat/enclosure to complete the work? Please finish the work up there.

Steve

On Tue, Feb 5, 2013 at 11:49 AM, Tony Taylor <ttaylor@caasti.com> wrote:

Steve, a change order was put in to replace 375 brick, but by the time the change order was approved it was too late in the year to get and install them. The tuck pointing was done, but that doesn't account for the sprawled facing. We've already replaced between 190 and 210 brick already. Outside of the 375 additional brick that need to be replaced, there are probably 200 to 300 more that have cracks in the facing. We're not trying to be argumentative or redundant, but why is it such a problem to proceed with the original roofing detail or a version of it (metal boarding) and roof over the parapet wall. Someone obviously thought this was a good idea when they were drawing up the plans. We really need a final

detail on that roof because every day without one potentially compromises the roof.

Thanks.

Tony A. Taylor

Sr. Estimator/Project Manager

Caasti Contracting Svcs.

19215 W. Eight Mile Rd.

Detriot, Mi.48219

313-535-9891 Office

313-535-9896 fax

ttaylor@caasti.com

From: Steven Yamasaki - 5PSSC1B [mailto:steven.yamasaki@gsa.gov]

**Sent:** Tuesday, February 05, 2013 11:51 AM

To: Tony Taylor

Cc: Paul Johnson; Candice Taylor; act1001@aol.com; Dave Kamrowski; Wayne Bills; Kathern Williams -

5PSSPP

**Subject:** Re: Bricks in Building #5 Parapet Wall

Change order 2 item 1 provides approximately 375 brick to be replaced at the building 5 parapet wall. Change order 4 item 1 states "Verify that masonry is in good condition, pointing as required. Provide new brick as necessary from change order 2, item 1." If the moisture in building 5 is being caused by the masonry I believe that that issue is covered by the items mentioned above. Additionally, I don't believe that the roof was leaking to this extent prior to your work. Dave K. please correct me if I am incorrect. Since you are responsible for the masonry and roofing including the changes noted above you have not provided evidence of another unforseen site condition causing the leaks. Steve A or Paul, any comments?

#### Steve

On Mon, Feb 4, 2013 at 11:04 AM, Tony Taylor <ttaylor@caasti.com> wrote:

Steve, as a follow up to our conversation, the bricks in bldg. #5 parapet wall are retaining moisture. This is allowing moisture to get behind the roof causing leaks. As I stated before, in my opinion those walls need to be encapsulated as the original drawings suggest.

Thanks.



### Fwd: Bldg. #5 Roof and Parapet Wall

**Steven Yamasaki - 5PSSC1B** <steven.yamasaki@gsa.gov> Thu, Feb 7, 2013 at 10:36 AM To: Paul Johnson <Paul.Johnson@smithgroupjjr.com>, "act1001@aol.com" <act1001@aol.com>

fyi

----- Forwarded message -----

From: Tony Taylor < ttaylor@caasti.com > Date: Thu, Feb 7, 2013 at 10:30 AM Subject: Bldg. #5 Roof and Parapet Wall

To: Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>, David Kamrowski - 5PSSCB

<david.kamrowski@gsa.gov>

Cc: Candice Taylor <ctaylor@caasti.com>, Linda Randle <lrandle@caasti.com>

The parapet wall on bldg. #5 has been covered to prevent leaks.

Thanks.

Tony A. Taylor

Sr. Estimator/Project Manager

Caasti Contracting Svcs.

19215 W.Eight Mile Rd.

Detriot, Mi.48219

313-535-9891 Office

313-535-9896 fax

ttaylor@caasti.com

Steve Yamasaki Project Manager,MISC Technical team GSA, PBS, Great Lakes Region, PMSC 230 South Dearborn Street Suite 3300 Chicago, IL 60604





### Bldg 5 roof

1 message

**David Kamrowski - 5PSSCB** <david.kamrowski@gsa.gov>
To: Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>

Fri, Feb 8, 2013 at 8:13 AM

CAASTI did send the roofer out to look at Bldg 5. The leaks do not appear to be coming through the brick but are a result of the lack of counter flashing. The roofers caulked a few wide spots in the termination bar areas but the solution will be to get the counter flashing installed.





## Re: Bldg. #5 Roof and Parapet Wall

Steven Yamasaki - 5PSSC1B < steven.yamasaki@gsa.gov>

Thu, Feb 14, 2013 at 10:24 AM

To: Tony Taylor <ttaylor@caasti.com>, Candice Taylor <ctaylor@caasti.com> Cc: David Kamrowski - 5PSSCB <david.kamrowski@gsa.gov>, Paul Johnson <Paul.Johnson@smithgroupjjr.com>,

"act1001@aol.com" <act1001@aol.com>, Kathern Williams - 5PSSPP <kathern.williams@gsa.gov>

Is there a reason the counterflashing has not yet been installed?

Steve

i messagt

On Thu, Feb 7, 2013 at 10:30 AM, Tony Taylor <ttaylor@caasti.com> wrote:

The parapet wall on bldg. #5 has been covered to prevent leaks.

Thanks.

Tony A. Taylor

Sr. Estimator/Project Manager

Caasti Contracting Svcs.

19215 W.Eight Mile Rd.

Detriot, Mi.48219

313-535-9891 Office

313-535-9896 fax

ttaylor@caasti.com

Steve Yamasaki Project Manager, MISC Technical team GSA, PBS, Great Lakes Region, PMSC 230 South Dearborn Street Suite 3300 Chicago, IL 60604 fax (312) 353-0240 (312) 353-1256 (b) (6) steven.yamasaki@gsa.gov





# Fwd: Bldg. #5 Roof and Parapet Wall

1 message

Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov> To: Paul Johnson < Paul Johnson @smithgroupjjr.com>

Thu, Feb 14, 2013 at 11:33 AM

Can you forward the detail for my record please.

Steve

----- Forwarded message -----

From: Candice Taylor < ctaylor@caasti.com>

Date: Thu, Feb 14, 2013 at 10:56 AM

Subject: RE: Bldg. #5 Roof and Parapet Wall

To: Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>, Tony Taylor <ttaylor@caasti.com>

Cc: David Kamrowski - 5PSSCB <david.kamrowski@gsa.gov>, Paul Johnson <Paul.Johnson@smithgroupjjr.

com>, act1001@aol.com, Kathern Williams - 5PSSPP <kathern.williams@gsa.gov>

We were waiting on the detail from the Architect which just went out this week!

From: Steven Yamasaki - 5PSSC1B [mailto:steven.yamasaki@gsa.gov]

Sent: Thursday, February 14, 2013 11:24 AM

Cc: David Kamrowski - 5PSSCB; Paul Johnson; act1001@aol.com; Kathern Williams - 5PSSPP

Subject: Re: Bldg. #5 Roof and Parapet Wall

Is there a reason the counterflashing has not yet been installed?

Steve

On Thu, Feb 7, 2013 at 10:30 AM, Tony Taylor <ttaylor@caasti.com> wrote:

The parapet wall on bldg. #5 has been covered to prevent leaks.

Thanks.

Tony A. Taylor

Sr. Estimator/Project Manager

Caasti Contracting Svcs.

19215 W.Eight Mile Rd.

Detriot, Mi.48219

313-535-9891 Office

313-535-9896 fax

ttaylor@caasti.com

Steve Yamasaki

Project Manager, MISC Technical team

GSA, PBS, Great Lakes Region, PMSC

230 South Dearborn Street Suite 3300

Chicago, IL 60604

(312) 353-1256 (b) (6) fax (312) 353-0240

steven.yamasaki@gsa.gov

Steve Yamasaki
Project Manager,MISC Technical team
GSA, PBS, Great Lakes Region, PMSC
230 South Dearborn Street Suite 3300
Chicago, IL 60604
(312) 353-1256 (b) (6) fax (312) 353-0240
steven.yamasaki@gsa.gov



## Bldg #5 Roof and Parapet Wall

1 10005500

Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>

Mon, Mar 4, 2013 at 3:44 PM

To: Tony Taylor <ttaylor@caasti.com>, Candice Taylor <ctaylor@caasti.com>

Cc: Paul Johnson <Paul.Johnson@smithgroupjjr.com>, "act1001@aol.com" <act1001@aol.com>, Dave Kamrowski <david.kamrowski@gsa.gov>, Daniel Kammann <daniel.kammann@gsa.gov>

Please be aware that leakage from a lack of counterflashing at the subject location may have damaged a Chiller Control Box.

Steve Yamasaki Project Manager, MISC Technical team GSA, PBS, Great Lakes Region, PMSC 230 South Dearborn Street Suite 3300 Chicago, IL 60604 fax (312) 353-0240 (312) 353-1256 (b) (6) steven.yamasaki@gsa.gov



From: Steven Yamasaki - 5PSSC1B (steven.yamasaki@gsa.gov)

To: eggplantlp@sbcglobal.net;

Date: Fri, February 15, 2013 12:37:48 PM

Cc:

Subject: Fwd: FW: Bldg. #5 Roof and Parapet Wall

----- Forwarded message -----

From: Steven Yamasaki - 5PSSC1B < steven.yamasaki@gsa.gov>

Date: Fri, Feb 15, 2013 at 12:37 PM

Subject: Fwd: FW: Bldg. #5 Roof and Parapet Wall

To: Tony Taylor < ttaylor@caasti.com >, Candice Taylor < ctaylor@caasti.com >

Cc: Dave Kamrowski <a href="mailto:david.kamrowski@gsa.gov">david.kamrowski@gsa.gov">david.kamrowski@gsa.gov</a>>, "act1001@aol.com" <a href="mailto:act1001@aol.com">act1001@aol.com</a>" <a href="mailto:act1001@aol.com">act1001@aol.com</a>">, Paul

Johnson < Paul. Johnson @smithgroupjjr.com >, Kathern Williams - 5PSSPP < kathern.williams@gsa.gov >

Could you explain?

Steve

----- Forwarded message -----

From: Paul Johnson < Paul Johnson @smithgroupjjr.com >

Date: Fri, Feb 15, 2013 at 12:01 PM

Subject: FW: Bldg. #5 Roof and Parapet Wall

To: "steven.yamasaki@GSA.gov" < steven.yamasaki@gsa.gov>

Cc: Jerry Carter < Jerry.Carter@smithgroupjjr.com>, "david.kamrowski@gsa.gov"

<a href="mailto:david.kamrowski@gsa.gov">david.kamrowski@gsa.gov">, Wayne Bills < Wayne.Bills@smithgroupjjr.com</a>, "act1001@aol.com

(act1001@aol.com)" <act1001@aol.com>

Confirmation that we did not issue any detail as described by Cassti.

Paul G. Johnson FAIA NCARB Leader Building Technology Studio

SmithGroupJJR 500 Griswold, Suite 1700 Detroit, MI 48226

t 313.983.3600 d 313.442.8183 £ 734.780.8959

Paul.Johnson@smithgroupjjr.com

Ranked #1 for design quality and #2 overall by Architect,

and the second s

external outrol actions, and in the Company

of ment for the energy to be for the trivial continues of the continues of

CANADA BENEFIT OF THE CONTROL

olado, amaliamo estre o edilistika ane standor

that the second training of the first of the second of the

o destruitant en 1966 de perot entréngo (Cettoplo) de operaporto entrent déficie de décarrencie de l'estore La grande perodina de passa d'Arthoure de Marcolondo, pou algene prépare, mandato agracias de colon

Partition of the

28 27 25

1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1

grandigmental in extrager our feeth received that the con-

We shall be the state in the

Him graning by MRAN TIVEN CO.

The particular transfer to the control of the Artificial Artificial Control of the control of th

The same of the sa

in visite de la companya del companya del companya de la companya

en de la composition della com

Contract Con

From: Steven Yamasaki - 5PSSC1B (steven.yamasaki@gsa.gov)

To: eggplantlp@sbcglobal.net;

Date: Fri, February 15, 2013 8:59:46 AM

Cc:

Subject: Fwd: FW: Bldg. #5 Roof and Parapet Wall

----- Forwarded message -----

From: Paul Johnson < Paul. Johnson@smithgroupjjr.com>

Date: Fri, Feb 15, 2013 at 8:24 AM

Subject: FW: Bldg. #5 Roof and Parapet Wall

To: "steven.yamasaki@GSA.gov" < steven.yamasaki@gsa.gov>

Cc: "act1001@aol.com (act1001@aol.com)" <act1001@aol.com>, Jerry Carter

<Jerry.Carter@smithgroupjjr.com>, Wayne Bills < Wayne.Bills@smithgroupjjr.com>

Steve Y.,

I will check to confirm, but I do not recall issuing a detail.

Jerry Carter?

Paul G. Johnson FAIA NCARB

Leader Building Technology Studio

SmithGroupJJR 500 Griswold, Suite 1700 Detroit, MI 48226

t 313.983.3600 d 313.442.8183

f 734.780.8959

Paul.Johnson@smithgroupjir.com

Ranked #1 for design quality and #2 overall by Architect,

the magazine of the American Institute of Architects and

recipient of the 2011 Landscape Architecture Firm Award

from the American Society of Landscape Architects.

t rogungs blacker på province for lædelik og krister på krister og krister. Det blacker forger forske krister for det for til 1900 for Det 1900 for til 1900 for

Hew topic Blacked for the FWY days tropped

Control of the Contro

《基本》,但这一句:"其位"的,重点"自"的"表演"。

- field temperature besite it its constitution for it abesitate

्रां स्थाप कर्त्य क्षा विकास कर विकास कर है जो किला है जो किला सम्बद्ध कर कर है जो है जो किला कर है किला है क

and the second of the second o

and the company of the company of the filter wave of the company o

and the second second second

data selangan salah di Kebesah Merapakan di Perlambah dan

and the second second

prince described legit discount expensive ex-

and the companies to the control of

in want to

. Figure 4. When the contrast of the k -distribution k

There is a region of the contract of the contr

per differences, benedie vir etalek eta 12. augustoa.



## RE: Bldg #5 Roof and Parapet Wall

Tony Taylor < ttaylor@caasti.com>

Tue, Mar 5, 2013 at 7:18 AM

To: Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>, Candice Taylor <ctaylor@caasti.com>

Cc: Paul Johnson <Paul.Johnson@smithgroupjjr.com>, act1001@aol.com, Dave Kamrowski

<david.kamrowski@gsa.gov>, Daniel Kammann <daniel.kammann@gsa.gov>

What subject location would that be? In the courtyard??

Tony A. Taylor

Sr. Estimator/Project Manager

Caasti Contracting Svcs.

19215 W.Eight Mile Rd.

Detriot, Mi.48219

313-535-9891 Office

313-535-9896 fax

ttaylor@caasti.com

From: Steven Yamasaki - 5PSSC1B [mailto:steven.yamasaki@gsa.gov]

Sent: Monday, March 04, 2013 4:45 PM

To: Tony Taylor; Candice Taylor

Cc: Paul Johnson; act1001@aol.com; Dave Kamrowski; Daniel Kammann

Subject: Bldg #5 Roof and Parapet Wall

Please be aware that leakage from a lack of counterflashing at the subject location may have damaged a Chiller Control Box.

Steve Yamasaki

Project Manager, MISC Technical team

GSA, PBS, Great Lakes Region, PMSC

230 South Dearborn Street Suite 3300

Chicago, IL 60604

(312) 353-1256 (b) (6) fax (312) 353-0240

steven.yamasaki@gsa.gov



#### Re: Bldg 5 roof

1 (1)(25)(606)

Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>

Fri, Apr 19, 2013 at 11:36 AM

To: Tony Taylor <ttaylor@caasti.com>, Dave Kamrowski <david.kamrowski@gsa.gov>

Tony. This is your responsibility

On Apr 19, 2013 9:55 AM, "David Kamrowski - 5PSSCB" <david.kamrowski@gsa.gov> wrote:

Steve,

Bldg 5 roof leaked again in the same area as last time.

Water has damaged a computer docking station and other small office items, several ceiling tiles.

Please have CAASTI remedy this.

David Kamrowski

Property Manager, Battle Creek Field Office

GSA, PBS Great Lakes Region, MISC, PMSC

Hart-Dole-Inouye Federal Center, 74 N. Washington Ave.

Battle Creek, Michigan 49037-3086

269-961-7344, (b) (6) fax 269-961-7345

david.kamrowski@gsa.gov

www.gsa.gov/hdifedctr

SC hington Ave.

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345

-7345





### Fwd: Bricks in Building #5 Parapet Wall

1 message

Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>

Mon, Jul 15, 2013 at 2:08 PM

To: Kathern Williams - 5P2PQBC <kathern.williams@gsa.gov>

Cc: Dave Kamrowski <david.kamrowski@gsa.gov>

fyi

CAASTI claims the leaks are caused by our failure to encapsulate the bricks. We did not, and insisted that CAASTI finish the flashing installation. Since the flashing installation was completed BC has had numerous substantial rains (as is common in the Spring) and no further leaks have occurred. Imagine that.

----- Forwarded message -----

From: **Tony Taylor** <a href="mailto:com/"><a href="mailto:com/"><a href="mailto:com/"><a href="mailto:com/"><a href="mailto:com/<a><a href="mailto:com/"><a href="mailto:com/">>a href="mailto:com/"><a href="mailto:com/">>a href="mailto:com/">>a href

To: Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>

Cc: act1001@aol.com, David Kamrowski - 5PSSCB <david.kamrowski@gsa.gov>, Paul Johnson

<Paul.Johnson@smithgroupjjr.com>, Candice Taylor <ctaylor@caasti.com>, Linda Randle

<lrandle@caasti.com>

Steve, as a follow up to our conversation, the bricks in bldg. #5 parapet wall are retaining moisture. This is allowing moisture to get behind the roof causing leaks. As I stated before, in my opinion those walls need to be encapsulated as the original drawings suggest.

Thanks.

Tony A. Taylor

Sr. Estimator/Project Manager

Caasti Contracting Svcs.

19215 W.Eight Mile Rd.

Detriot, Mi.48219

313-535-9891 Office

313-535-9896 fax

ttaylor@caasti.com

This is an my opinion those walls need to be

Steve Yamasaki
Project Manager,MISC Technical team
GSA, PBS, Great Lakes Region, PMSC
230 South Dearborn Street Suite 3300
Chicago, IL 60604
(312) 353-1256 (b) (6) fax (312) 353-0240
steven.yamasaki@gsa.gov



Fwd: Ceiling tile Fwd: New Project - R... CALENDAR INBOX CONTACTS Move Spam Actions Delete Compose Inbox (2) from Steven Yamasaki - 5PSSC1B to you 10:09 AM Fwd: Ceiling tile Drafts Sent Spam (88) Forwarded message Trash (30) From: David Kamrowski - 5PSSCB <david.kamrowski@gsa.gov> Date: Fri, Aug 30, 2013 at 8:17 AM FOLDERS Subject: Ceiling tile MESSENGER To: Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov> Available Me: Control of the contro All contacts are currently The ceiling tile we us is USG 2120 Radar offline. We have about 20 tiles damaged from the roof leaks in Bldg 5. thanks **APPLICATIONS Photos** David Kamrowski Attachments Property Manager, Battle Creek Field Office GSA, PBS Great Lakes Region, MISC, PMSC Notepad Hart-Dole-Inouye Federal Center, 74 N. Washington Ave. Battle Creek, Michigan 49037-3086 269-425-3353, (b) (6) fax 269-961-7345 david.kamrowski@gsa.gov www.gsa.gov/hdifedctr Steve Yamasaki Project Manager, MISC Technical team GSA, PBS, Great Lakes Region, PMSC 230 South Dearborn Street Suite 3300 Chicago, IL 60604 (312) 353-1256 fax (312) 353-0240 steven yamasaki@gsa.gov

2 h 10 m

1 Isnima 1 LHR 1:35pm uopuo

Terminal 1 MRS 12:25pm

Marseille

786 eyswriA dailing

Economy/Coach (S) | Confirm seats with the airline \*

Layover: 2 h 35 m

ա ցք կ 8

mq&4:0 QAO Chicago

∂ lanimaT Terminal 5 LHR 4:10pm

иориот

76S eyswiA reiting **Terminal 5** 

Economy/Coach (N) | Confirm seats with the airline

#### Airline Rules & Regulations

- policies, the cost will be passed on to you. change fee. When the airline charges such fees in accordance with its own We understand that sometimes plans change. We do not charge a cancel or
- Tickets are nonrefundable, nontransferable and name changes are not
- applicable to this fare. Please read the complete penalty rules for changes and cancellations
- Mew the complete terms and the condition of the description of coverage.
- anotherirmity filtidisti entitris gnibrisgen notisemotini trishitty filmitations.

#### **PURCHASED**

## Travel Protection - Total Protection Plan

Fri Sep/6/2013 - Thu Dec/19/2013

.enoiteaup Please refer to your itinerary number when making claims or calling to ask You are covered under the travel insurance plan as part of your purchase.

### Price Summary

06.89\$ usurance

:lstoT 06.89\$

All prices quoted in US dollars.

Meed help with your reservation?

For faster service, mention itinerary# 1584-8869-3885 Call us at 1-800-EXPEDIA (1-800-397-3342) or 1-404-728-8787



## **CAASTI** during shut down

1 messays

David Kamrowski - 5PSSCB <david.kamrowski@gsa.gov> To: Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov> Mon, Oct 21, 2013 at 2:25 PM

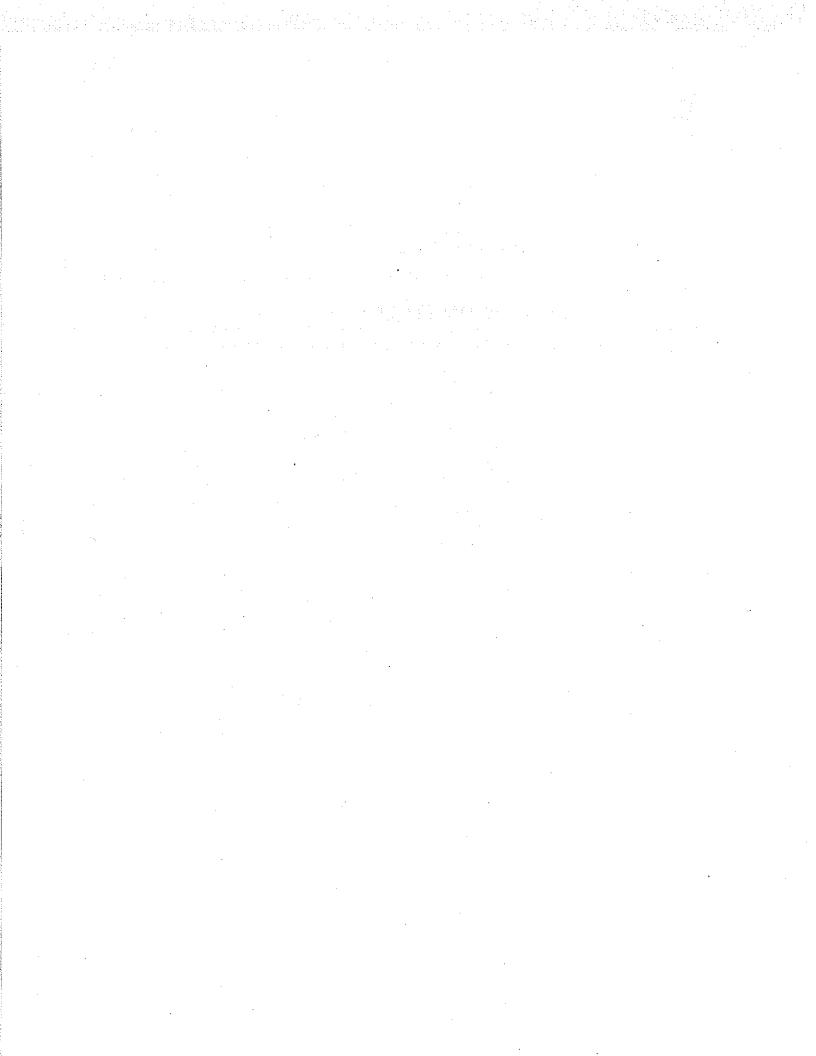
Steve, During the shutdown, and I can't pin point which days, I had two separate instances where I had to tell CAASTI or their subs they could not work.

The first was Tichnor showed up to work on the roof of Bldg 5. I would not grant access.

Several days later Candice called to schedule a time to install the hand rails in the front walkway. I informed her they could not work as CAASTI had been sent a stop work order due to the government shut down.

Thanks

David Kamrowski Property Manager, Battle Creek Field Office GSA, PBS Great Lakes Region, MISC, PMSC Hart-Dole-Inouye Federal Center, 74 N. Washington Ave. Battle Creek, Michigan 49037-3086 ■ fax 269-961-7345 269-425-3353, (b) (6) david.kamrowski@gsa.gov www.gsa.gov/hdifedctr





theven Yamushid - SPESCIB side one your embligger gove

# Re: BC phase 5:building 5 roof

Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>

Fri, Nov 1, 2013 at 9:54 AM

To: Candice Taylor <ctaylor@caasti.com>

Thanks

On Nov 1, 2013 8:02 AM, "ctaylor@caasti.com" <ctaylor@caasti.com> wrote: It's taken care of!

Sent from my iPhone

On Oct 31, 2013, at 9:39 PM, "Steven Yamasaki - 5PSSC1B" <steven.yamasaki@gsa.gov> wrote:

Candice. Please repair roof leaks. Coordinate with Dave K





Steven Yemasaki - SPSSCIR skiavon yaraavahi@gso.gov-

### Re: BC ph 5 Building 5 roof leaks

1 messege

**David Kamrowski - 5PSSCB** <david.kamrowski@gsa.gov>
To: Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>

Thu, Nov 21, 2013 at 10:55 AM

The roof leaked at the same point by Boiler 1 that it had in the past. This would be the southwest corner of the lower elevation, the east section of Bldg 5.

On Thu, Nov 21, 2013 at 11:26 AM, Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov> wrote: Did you experience any roof leaks after the rains this past weekend?

Steve Yamasaki
Project Manager,MISC Technical team
GSA, PBS, Great Lakes Region, PMSC
230 South Dearborn Street Suite 3300
Chicago, IL 60604
(312) 353-1256 (b) (6) fax (312) 353-0240
steven.yamasaki@gsa.gov

David Kamrowski
Property Manager, Battle Creek Field Office
GSA, PBS Great Lakes Region, MISC, PMSC
Hart-Dole-Inouye Federal Center, 74 N. Washington Ave.
Battle Creek, Michigan 49037-3086
269-425-3353, (b) (6) fax 269-961-7345
david.kamrowski@gsa.gov
www.gsa.gov/hdifedctr

		taring the state of the state o				tegnile.	n shiri
à I							
			-				
j			-				
			e e				
		•					
							•
à P				•			
		•					
Š							
	€ .						
4							
) }							
Va N 12 1							
ā J							
Y Y							
t E							
:							
\ (							
:							
:							
:							



## BC phase 5 building 5 roof leaks

Steven Yamasaki - 5PSSC1B <steven.yamasaki@gsa.gov>

Thu, Nov 21, 2013 at 11:33 AM

To: Candice Taylor <ctaylor@caasti.com>

Cc: "act1001@aol.com" <act1001@aol.com>, Dave Kamrowski <david.kamrowski@gsa.gov>, Jerry Carter <Jerry.Carter@smithgroupjjr.com>

When replacing/repairing flashing at subject location please address leaks by boiler 1, Southwest corner of the lower elevation at the East section of building 5. Please coordinate with Dave K.

Steve Yamasaki Project Manager, MISC Technical team GSA, PBS, Great Lakes Region, PMSC 230 South Dearborn Street Suite 3300 Chicago, IL 60604 fax (312) 353-0240 (312) 353-1256 (b) (6) steven.yamasaki@gsa.gov

	•		 	 					
			٠						
:									
						;			
			•						
		:							
					•				
		•							
						•			
4									
:									
		•							



## Re: Bldg 1 roof leak

Steven Yamasaki - 5PSS3P1 <steven.yamasaki@gsa.gov>

Tue, Dec 17, 2013 at 3:16 PM

To: David Kamrowski - 5PSSCB <david.kamrowski@gsa.gov>

Cc: "act1001@aol.com" <act1001@aol.com>, Jerry Carter < Jerry.Carter@smithgroupjjr.com>

I will add the ponding issue to the building 5 roof leak file.

GSA has not yet officially accepted the roof, although we have paid for it.

Jerry-is replacement of the insulation recommended?

Steve

On Tue, Dec 17, 2013 at 2:39 PM, David Kamrowski - 5PSSCB <david.kamrowski@gsa.gov> wrote: Steve,

What is the warranty period for the roof concerning ponding issues?

The east quadrant on the north end ponds, then freezes creating a dam that keeps more water from draining and further ice build up. We had some concerns over the ponding but and this area always took a while to drain. Either way this area does not drain properly any more.

I think we've identified the long standing water leak as well. On the east side of the most north quadrant where the roof drains are, the corner in the southeast corner of that quadrant there were a couple pipes that were identified as dead and they were covered by the roof membrane as it rolled up the wall.

Guess what. Not dead. One of the pipes is tied to the domestic water tank overflow. We can fix that one from the 15th floor utilizing our O&M.

How long do you think it will take for the insulation to dry? Would it be prudent to replace the insulation?

David Kamrowski

**Property Manager** 

GSA/PBS Michigan Property Management Operations Branch

74 N. Washington Avenue, Room 2-1-6

Battle Creek, MI 49037

269-425-3353, (b) (6)

fax 269-961-7345

david.kamrowski@gsa.gov

www.gsa.gov/hdifedctr

Steve Yamasaki Project Manager, MISC Technical team GSA, PBS, Great Lakes Region, PMSC 230 South Dearborn Street Suite 3300 Chicago, IL 60604 fax (312) 353-0240 (312) 353-1256 (b) (6) steven.yamasaki@gsa.gov





Navon California - 60 6/00/16 Com a promountify polyno-

### **Damage to West Wall of Boiler Room**

I hitchiange

Robert Potter - 5PSSCB <robert.potter@gsa.gov>

Thu, Jun 5, 2014 at 3:17 PM

To: David Kamrowski <david.kamrowski@gsa.gov>, Steven Yamasaki <steven.yamasaki@gsa.gov>

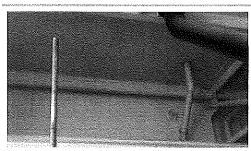
Hi Guys,

Please see attached picture. This damage has been an ongoing issue since the roof project. Can we have the contractor address it who worked on the roof?

Robert Potter
Lead Property Manager
Grand Rapids/Battle Creek Field Office
Michigan Property Management Operations Branch
GSA/PBS Northern Service Center Operations Division
74 N. Washington Ave, Room 2-1-6, Battle Creek, MI 49037
269-425-3351

#### (b) (6)

robert.potter@gsa.gov



**IMG\_20140605\_161508\_059.jpg** 494K

